

FIG. 1

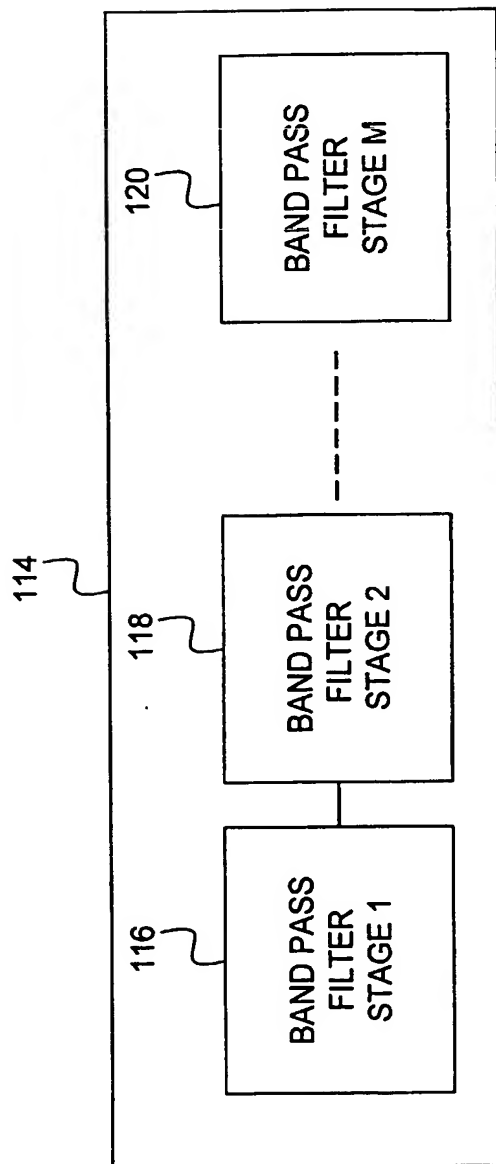


FIG. 2

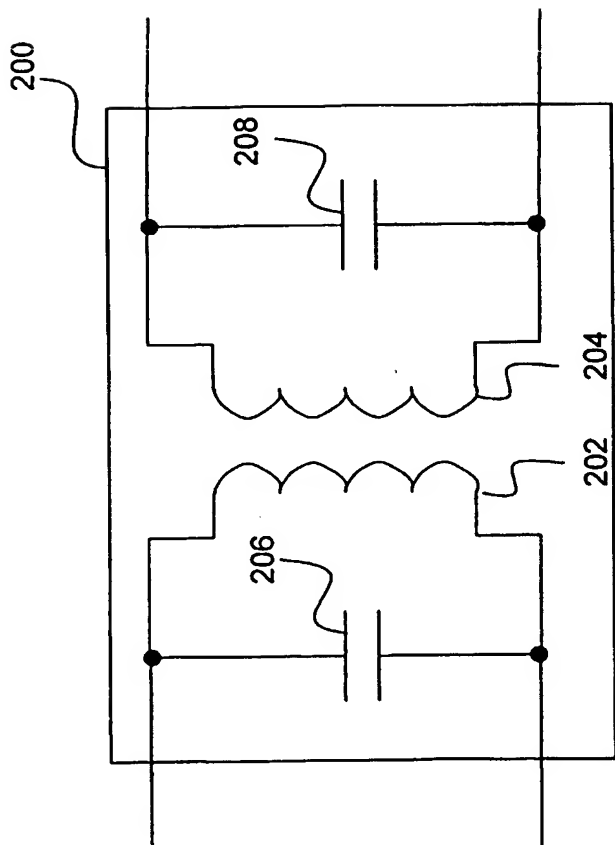


FIG. 3

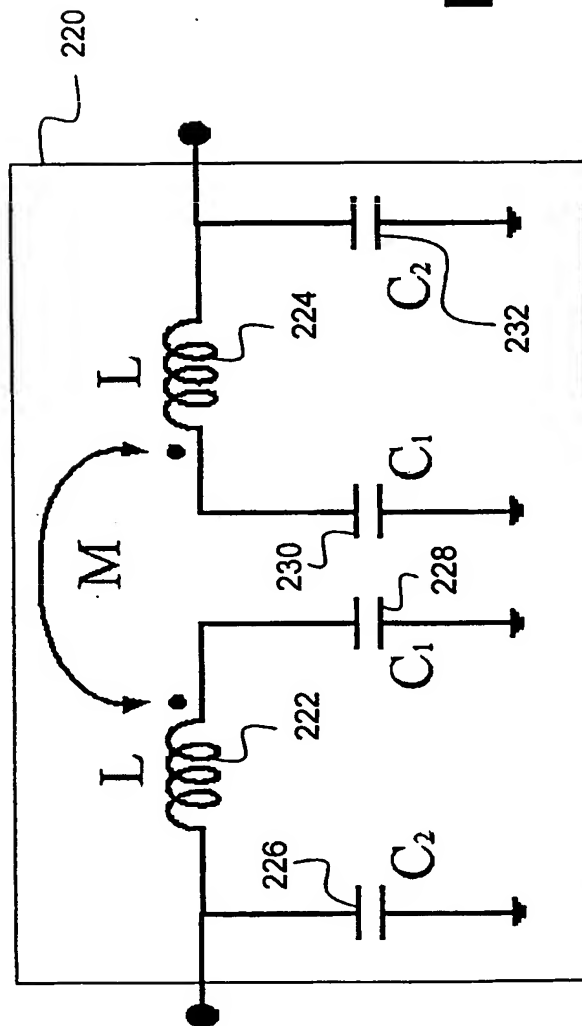


FIG. 4

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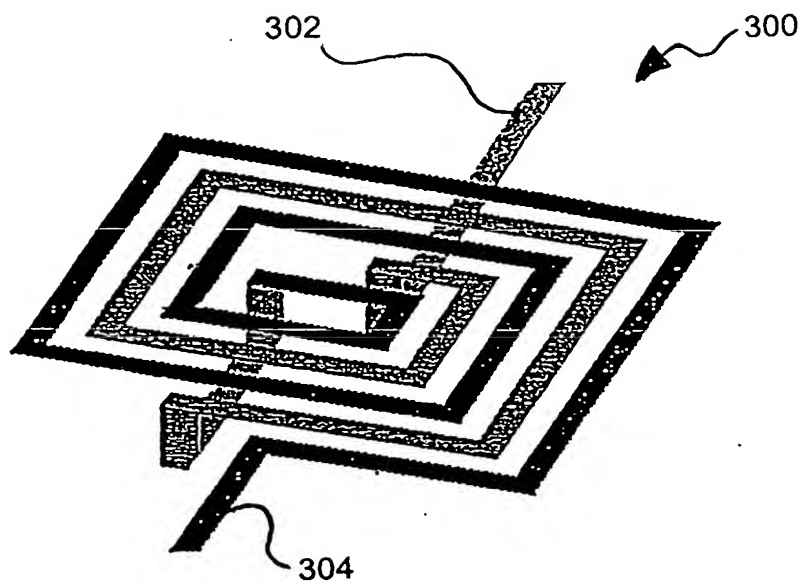


FIG. 5

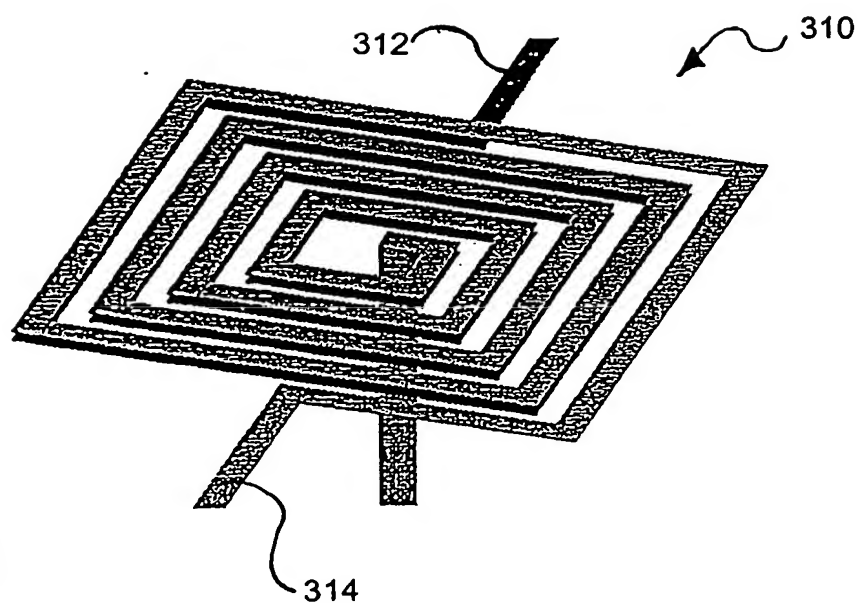
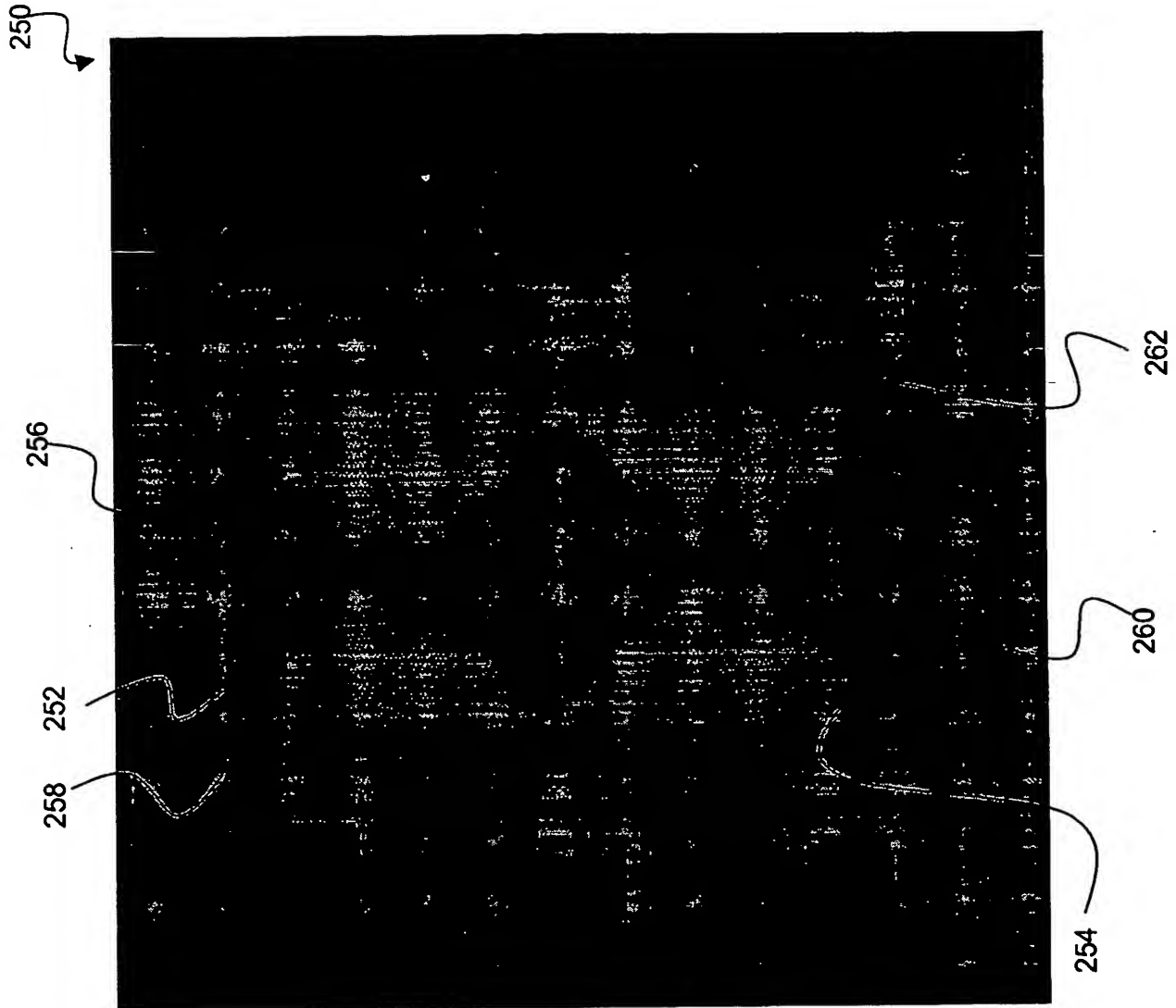
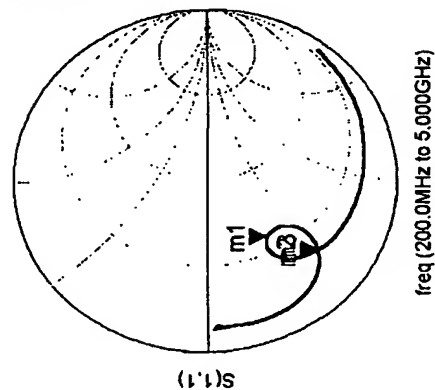


FIG. 6

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FIG. 7

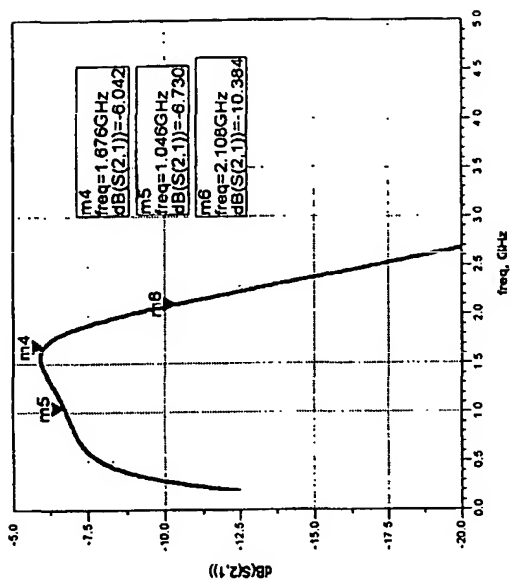




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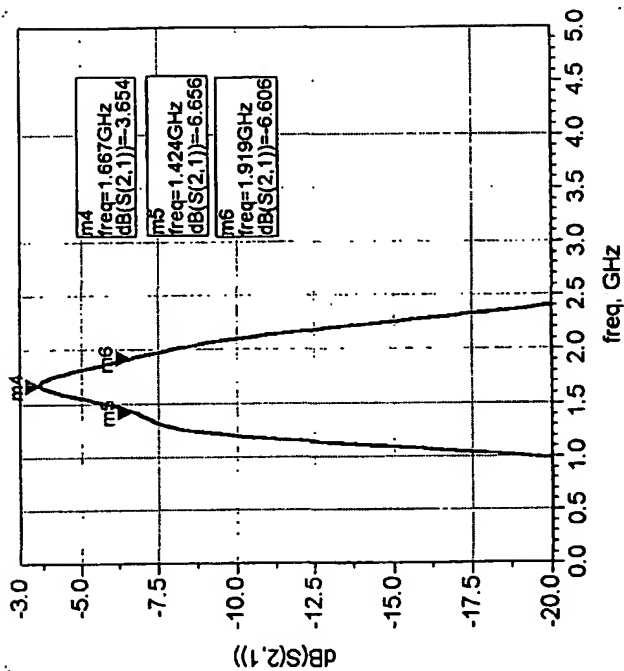
| | |
|----|--|
| m1 | freq=1.676GHz S(1,1)=0.455 / -136.279 impedance = $Z_0 \cdot (0.425 - j0.337)$ |
| m3 | freq=1.064GHz S(1,1)=0.706 / -124.640 impedance = $Z_0 \cdot (0.218 - j0.505)$ |
| m2 | freq=2.180GHz S(1,1)=0.711 / -125.915 impedance = $Z_0 \cdot (0.211 - j0.492)$ |

FIG. 8



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FIG. 9



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FIG. 10